DEPARTMENT OF THE NAVY -NAVAL AMMULITION DEPOT CRANE, INDIANA 47522

QEWE-LAG: bc 8900

21 JAN 1969

From: Commanding Officer, U. S. Naval Ammunition Depot, Crane, Indiana
To: National Aeronautics and Space Administration, Goddard Space Flight
Center (Code 716.2, Mr. T. J. Hennigan), Greenbelt, Maryland 20771

Subj: Monthly Progress Report on National Aeronautics and Space Administration Space Cell Test Program (4 copies)

Ref: (a) NASA Purchase Order W11,252B of 19 March 1962 to CO NAD Crane

Encl: (1) Explanation of Data

- (2) Information on Active Tests as of 31 December 1968
- (3) Information on Completed Tests as of 31 December 1)68

(4) Data Available

- 1. The monthly status report of the Spacecraft Cell Testing program being done at NAD Crane for the National Aeronautics and Space Administration, under the direction of Goddard Space Flight Center, is submitted in accordance with reference (a). This status report lists the types of cells on test and their test parameters; and includes those cells which have completed tests.
- 2. Enclosure (1) is an explanation of the symbolic names used for the information on each pack listed in enclosures (2) and (3).
- 3. Enclosure (2) contains information on current tests; and enclosure (3) contains that on cells which have completed tests.
- 4. Data available in the form of printed lines, punched cards, or magnetic tape is listed in enclosure (4).

C. G. LYNCH
By direction

N69-17037

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Copy to: NASA (Mr. Ernst M. Cohn, RNW), Washington, D. C. 20546 NASA, Scientific and Technical Information Division (Winnie M. Morgan, SU), Washington, D. C. 20546 NASA, Goddard Space Flight Center (Code 716.5. Mr. Charles MacKenzie), Greenbelt, Maryland 20771 NASA, Lewis Research Center (M.S. 309-1, Mr. B. Nagle), 21000 Brookpark Road, Cleveland, Ohio 44135 Douglas Missile and Space Systems Div., Astropower Lab., (Mr. Albert Himy, Section Chief), 2121 Campus Drive, Newport Beach, California 92663 General Electric Company (Mr. Guy Rampell), Gainesville, Florida 32601 General Electric. Spacecraft Department (Mr. M. Read, Room M-2614), P. O. Box 8555, Philadelphia, Pennsylvania 19101 Gulton Industries, Inc. (Mr. Carl Preusse), Metuchen, New Jersey 08840 Lockheed Missiles and Space Company (Mr. R. E. Corbett, Dept. 52-23, Bldg. 154), P. O. Box 504, Sunnyvale, California 94088 TRW Systems, Inc. (Dr. W. R. Scott), Redondo Beach, California 90278

EXPLANATION OF DATA

- 1. An explanation of the symbolic names used on line one of enclosures (2) and (3) follows:
- a. TYPE: This stands for the type of cells in the battery pack. The following is a list of the symbols for the various types of cells.
 - (1) AGCD: Silver-Cadmium Cells.
 - (2) AGZN: Silver-Zinc Cells
 - (3) NICD: Nickel-Cadmium Celis.
 - (4) PBCA: Lead-Calcium Cells.
 - (5) PBH+: Lezd-Acid Cells.
- b. AMPHR: This stands for the ampere-hour capacity of the individual cells as rated by the manufacturer. Cells tested in this program have ranged in rated capacity from 1.25 to 50 ampere-hours.
- c. PEROD: This is the total time (in hours) for one charge-discharge period during automatic cycling. The various cycle periods are listed below with the corresponding charge and discharge times.

Cycle Period	Charge Time	Discharge Time
1.5 kr.	1.0 hr.	0.5 hr.
3.0 hr.	2., hr.	0.5 hr.
8.0 hr.	7.0 hr.	° 1.0 hr.
24.0 hr.	23.0 hr.	1.0 hr.

- d. DEPTH: This is the depth of discharge. The depth of discharge is given as a percentage of the manufacturer's rated ampere-hour capacity to be removed during discharge. The depths of discharge at which cells are presently being cycled are 15, 25 and 40 percent.
- e. TEMP: This is the ambient temperature at which the cells undergo automatic cycling. The various ambient temperatures at which cells are currently cycling are -20°, 0°, 25° and 40° C.
- f. MANFR: This stands for the manufacturer of the cells. The manufacturer is represented by one of the following symbols:
 - (1) CD: C&D Eatteries.
 - (2) DL: Delco-Remy.

- (3) ESP: The Electric Storage Battery Company.
- (4) GE: General Flectric.
- (5) GO: Gould-National Batteries, Inc.
- (6) GU: Gulton Industries, Irc.
- (7) IF: NIFE, Jungner of Sweden.
- (8) SO: Sonotone Corporation.
- (9) YD: Yardney Electric Corporation.
- g. SPSYM: This stands for special abol. These symbols are used to describe special types of cells. The, also indicate new charge control methods and devices used during automatic cycling.
 - (1) AE: Auxiliary electrode cells.
 - (2) CC: Commercial celis.
 - (3) CLM: Coulometer in series with cells to effect charge control.
 - (4) CPSP: Cellophane separator.
 - (5) J3SP: C3 separator.
 - (6) FRS: Vulcanized neoprene terminal to folded cover seal.
 - (7) IM: Improved ceramic seal.
 - (8) IPD: Internal pressure device.
 - (9) NB: Nimbus cells.
 - (10) NRPT: Nimbus cells with pressure transducers.
 - (11) PLSP: Pellon separator.
 - (12) PS: Polymerized neoprene terminal to cover seal.
 - (13) PT: Pressure transducer.
 - (14) RCPSP: Radiated cellophane separator.
 - (15) RS: Vulcanized neoprene terminal to cover seal.
 - (16) ST: Stabistors used for charge control of individual cells.
 - (17) WNSP: Woven nylon separator.

- (18) 2SR: Two-step regulator used for charge control of cells.
- (19) 3S: Triple seal between terminals and cover (ceramic between glass).
- h. PACK: This stands for battery pack identification number. The numeric part of the number was assigned arbitrarily and is for convenient identification of the pack. The alphabetic character indicates the chronological order in which the battery packs were run. That is, pack IA completed automatic cycling prior to starting pack IB.
- i. PRCHG: This represents the percent recharge. It is the charge following discharge, and is given as a percentage of the ampere-hours removed on the previous discharge. The percent recharge will range from 100 to 200 percent.
 - j. CHGCU: This represents the specified charging current in amperes.
- k. DISCU: This represents the specified discharging current in amperes.
- 1. VOLIM: This is the specified per cell on charge voltage limit. Cells on test are connected in electrical series. The average cell voltage must not exceed this value during charging. The value is given in volts. Not all batteries on test have a per cell voltage limit. However, for those that do, the voltage limits will range from 1.45 to 1.60 volts per cell for nickel-cadmium cells to 1.97 to 2.05 volts per cell for silverzinc cells.
- m. NUMCP: This is the total number of cells connected in electrical series initially to form the battery pack.
 - n. STARTED: This is the date the rack was put on automatic cycling.
- o. CYCLES: This is the number of charge-discharge cycles completed as of the end of the month by the active packs listed in enclosure (2). On the inactive packs, enclosure (3), this is the total number of charge-discharge cycles completed at the time the pack was removed from automatic cycling.
- p. CELIS: This is the total number of cells still on automatic cycling at the end of the month.
- q. FAILURES: This gives the total number of cells failed during the month.
- r. COMPLETED: This is the date the pack was removed from automatic cycling.

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